

Lawrence Livermore Nat. Lab.

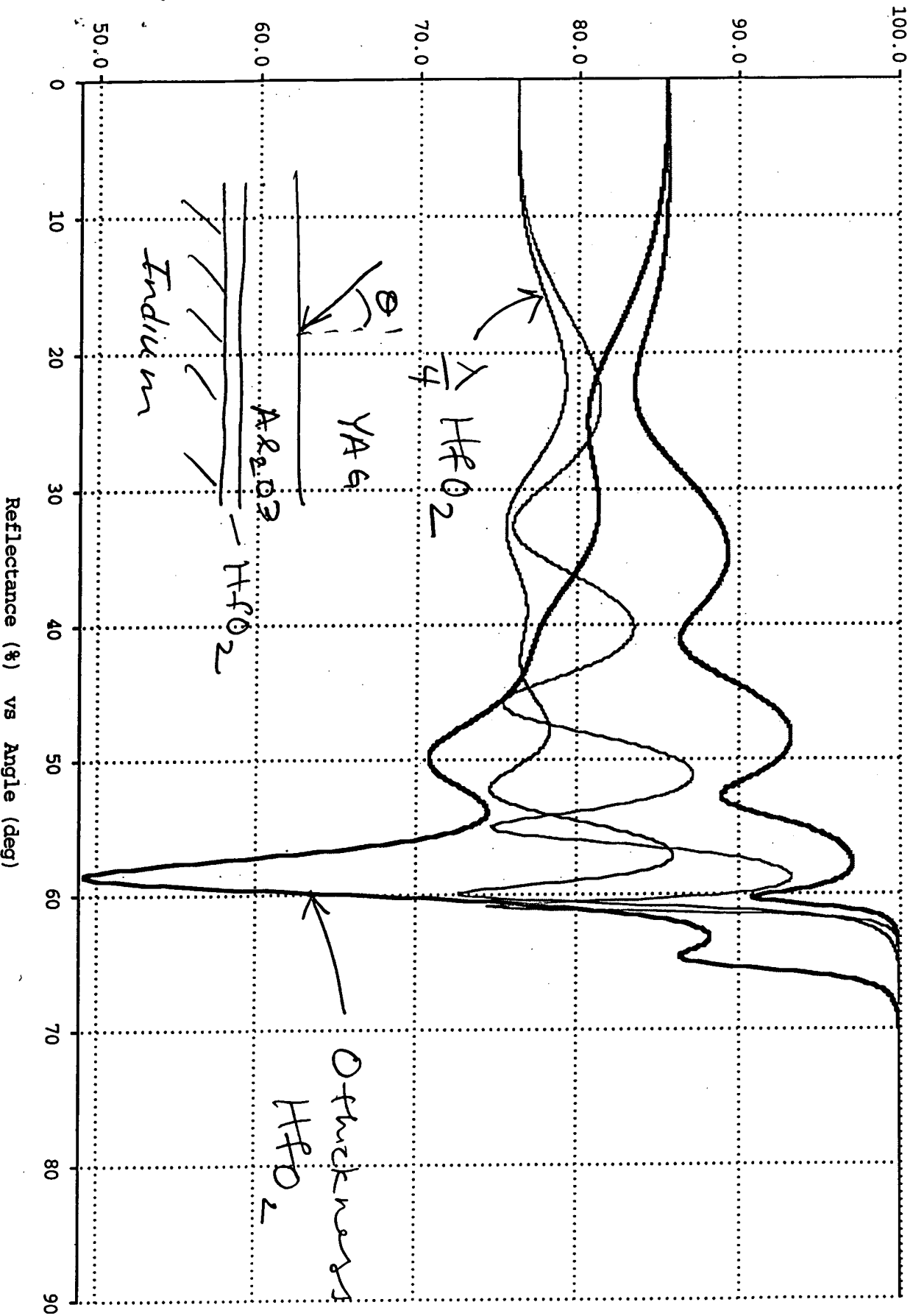
YAG/SiO₂-HfO₂ML/n R vs angle

9/8/97 4:06 PM

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Illuminant: WHITE
Medium: YAG
Substrate: IN_EVAP
Exit: IN_EVAP
Detector: IDEAL

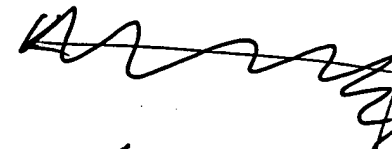
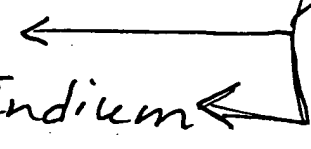
Wavelength: 1030.0 (nm)
Reference: 1030.0 (nm)
Polarization: S — P —
Remark: YAG slab/evap. Al₂O₃/10 nm evap. In/Cu substrate



Volume in drive A is reflectivit
Volume Serial Number is 1706-2F12
Directory of A:\

| | | | | | |
|----------|-----|--------|----------|-------|--------------|
| !075AL20 | 3ZN | 29,447 | 09-15-97 | 5:59p | !075AL20.3ZN |
| !140AL20 | 3IN | 30,959 | 09-15-97 | 6:02p | !140AL20.3IN |
| !130AL20 | 3ZN | 29,431 | 09-15-97 | 6:02p | !130AL20.3ZN |
| !140AL01 | 3HF | 30,939 | 09-15-97 | 6:03p | !140AL01.3HF |

4 file(s) 120,776 bytes
0 dir(s) 601,088 bytes free

YAG / 0.75 μ m Al_2O_3 / ZnS
YAG / 1.40 μ m Al_2O_3 / ~~ZnS~~ Indium 
YAG / 1.30 μ m Al_2O_3 / ZnS
YAG / 1.40 μ m Al_2O_3 / #0.13 μ m HfO_2 / Indium 

Range —
here 13 reflectivity
data at 0.1° degree
increments.

Eric